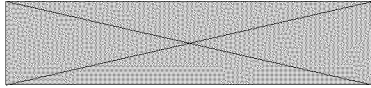
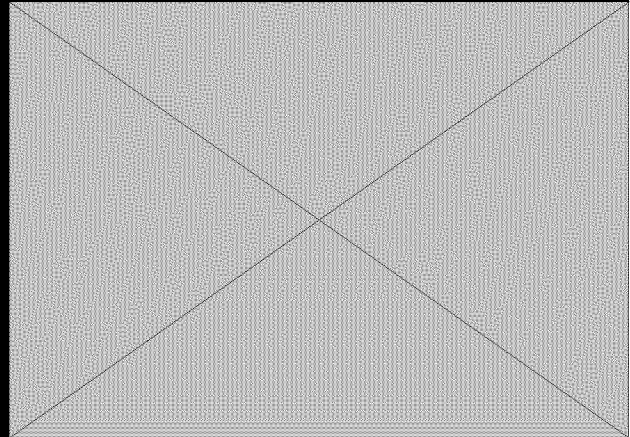
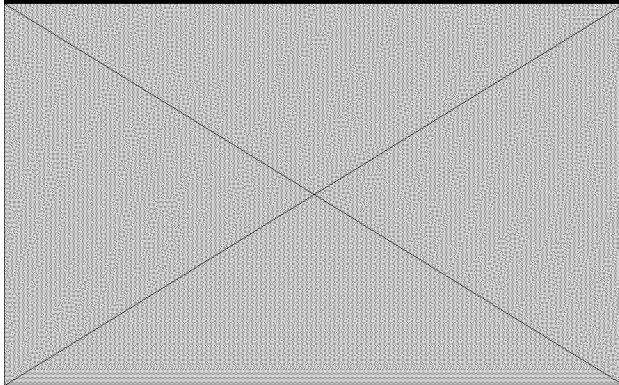


**To:** Lederer, Dave[Lederer.Dave@epa.gov]  
**From:** • Lis Smith •  
**Sent:** Thur 1/26/2017 2:49:09 PM  
**Subject:** The first trencher DeWind built.....



*Did You Know.....*



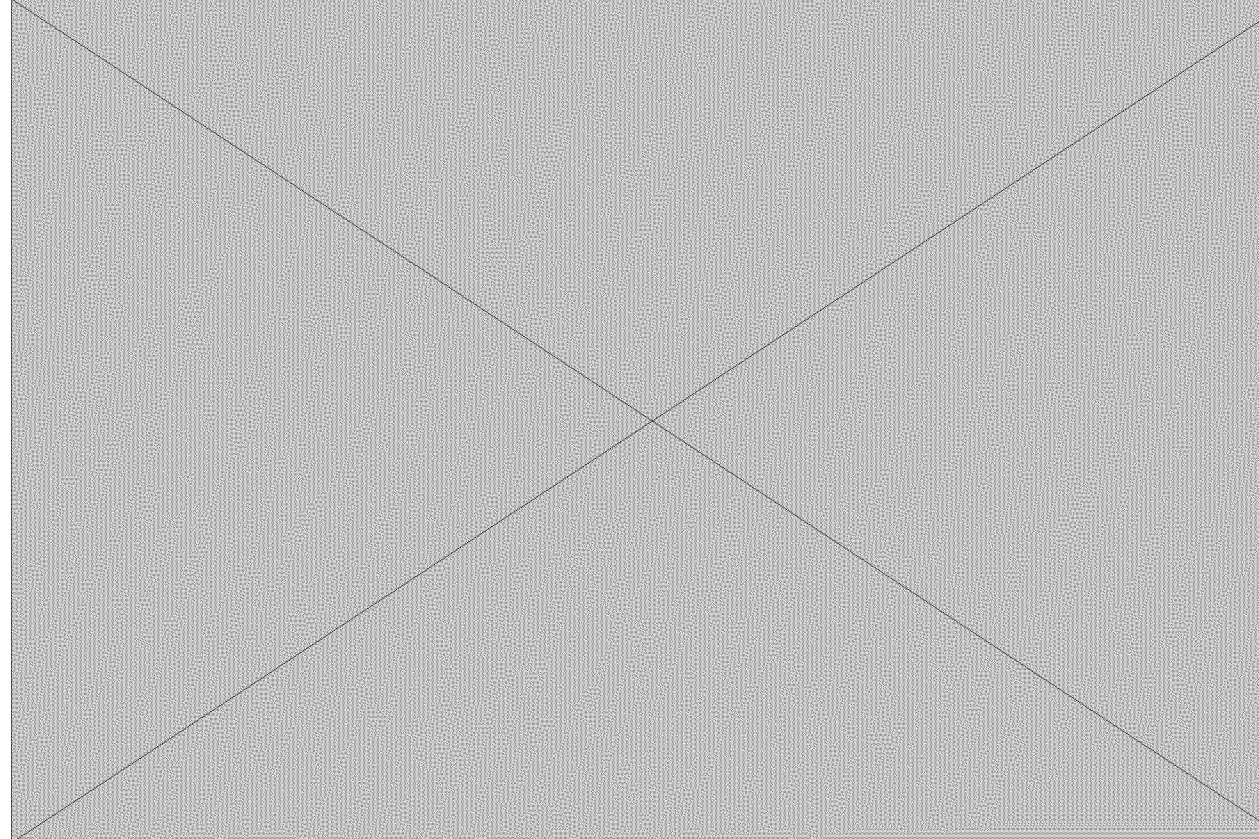
**The first trenchers Greg DeWind built 30 years ago  
were used to install sock-pipe for dewatering!**

The DeWinds have never thought about selling the machines. Becky says. "It's like having the golden goose. You don't really want to start mass producing these."

Working out of several fabrication shops in Holland Michigan, DeWind employ a large team of highly skilled machinists, welders, mechanics and operators that build and maintain the inventory of custom machines.

Today, DeWind has two divisions; DeWind One-Pass Trenching and DeWind Dewatering.

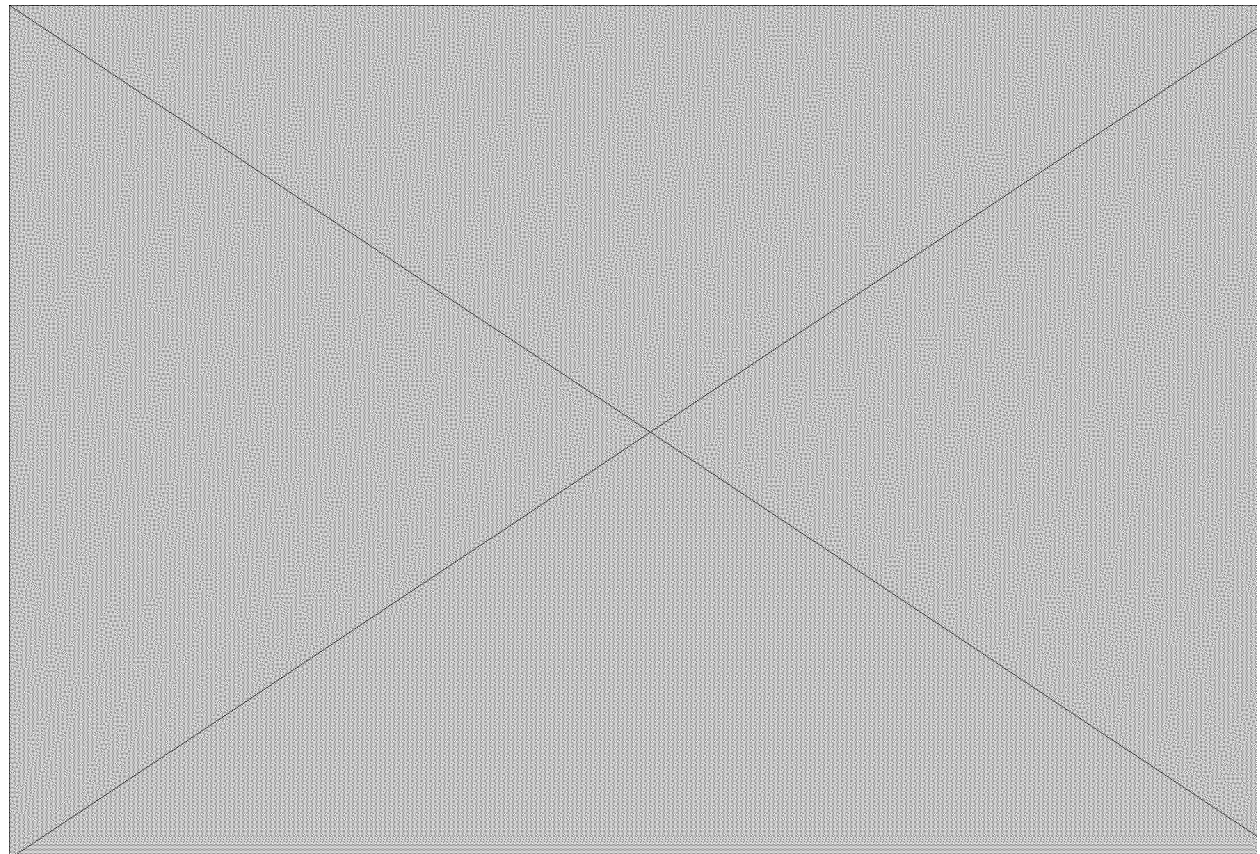
The DeWind One-Pass Trenchers and attachments are custom designed. Each trencher is a track-mounted machine that has a cutting boom resembling a large chain saw. Horsepower ranging from 750 to 3,500, making them the deepest, most powerful non-consolidated soil trenchers available in the world.



- This is the first trencher Greg DeWind built over 25 years ago
- This platform was not continued in today's fleet of One-Pass Trenchers
- The machine was able to trench down to 20 feet deep

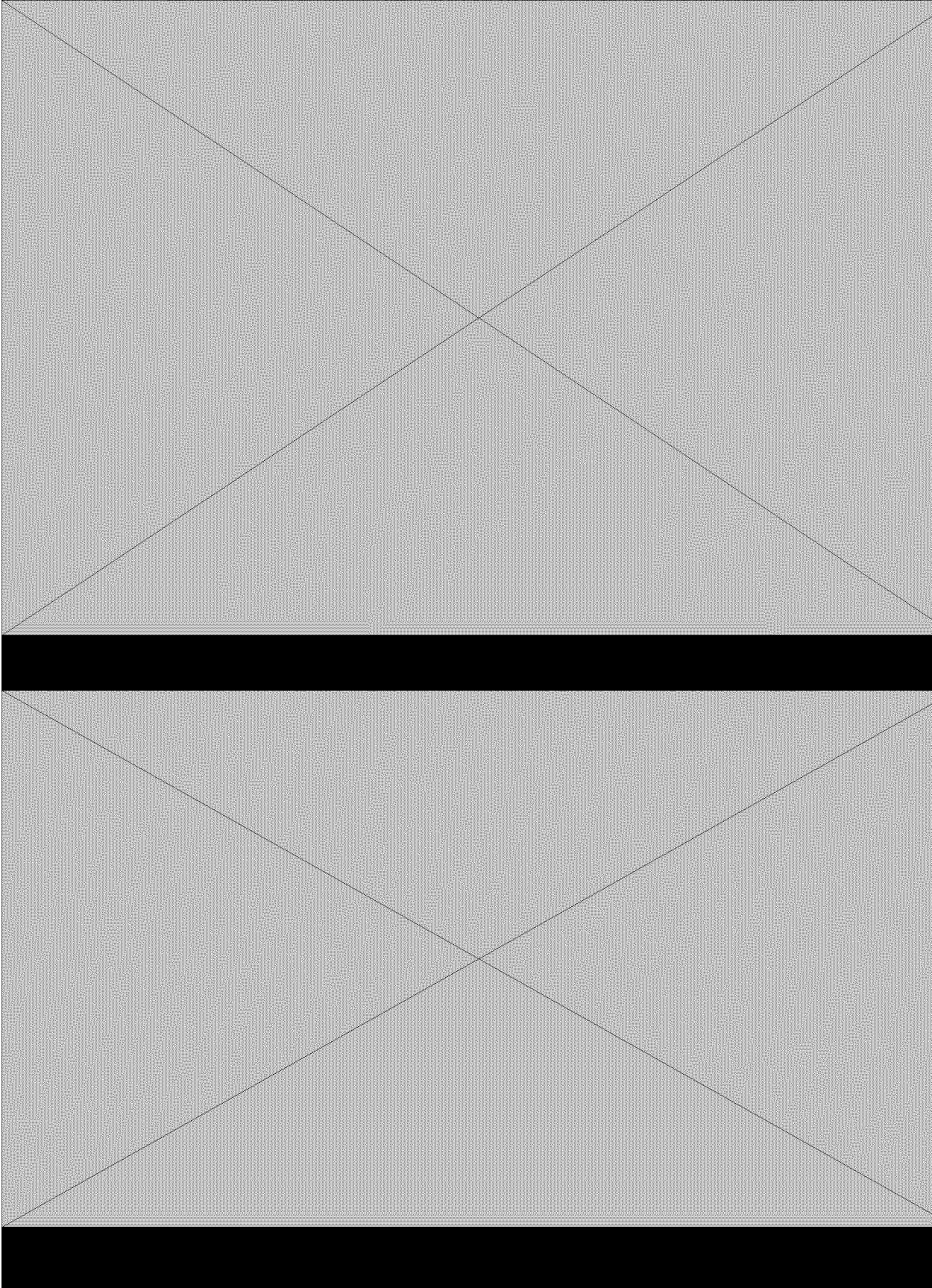
- 
- This is the MT3500, the largest One-Pass Trencher in their fleet
  - MT3500 has 3,500 HP and over one million ft-lbs of torque
  - This is the game changing machine, with depth capabilities to 125 feet deep
- 

*Greg DeWind is recognized as an industry leader in the engineering and manufacturing world and in the underground construction industries*

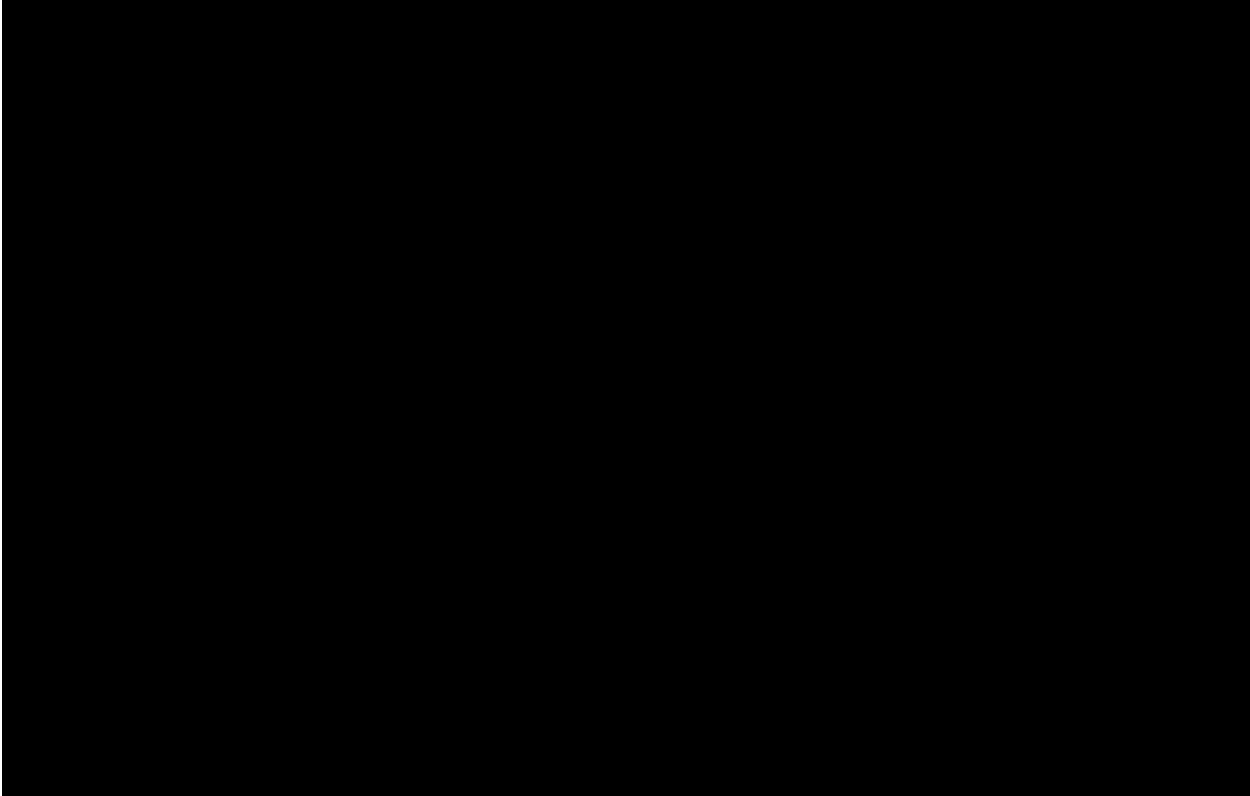
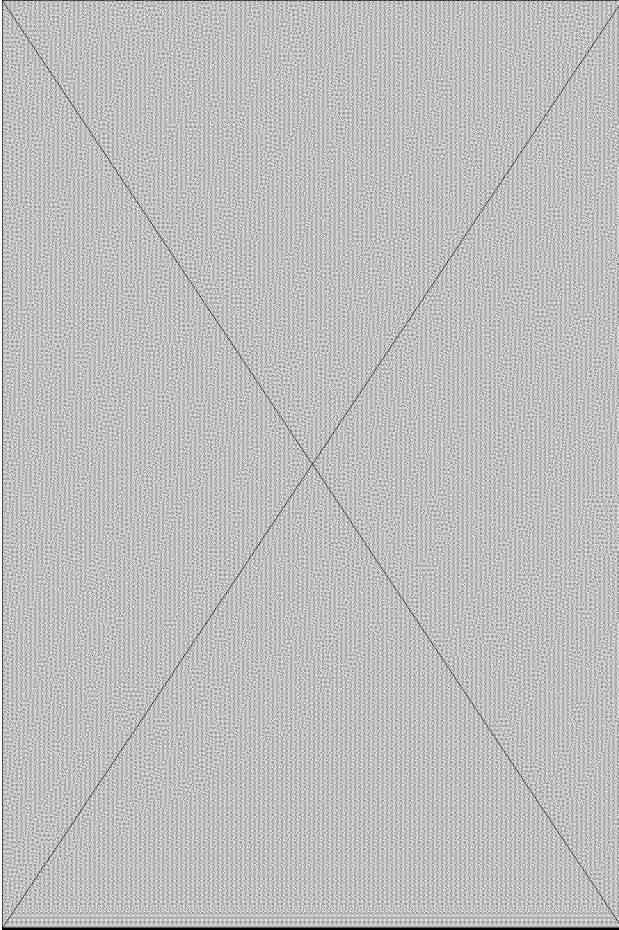


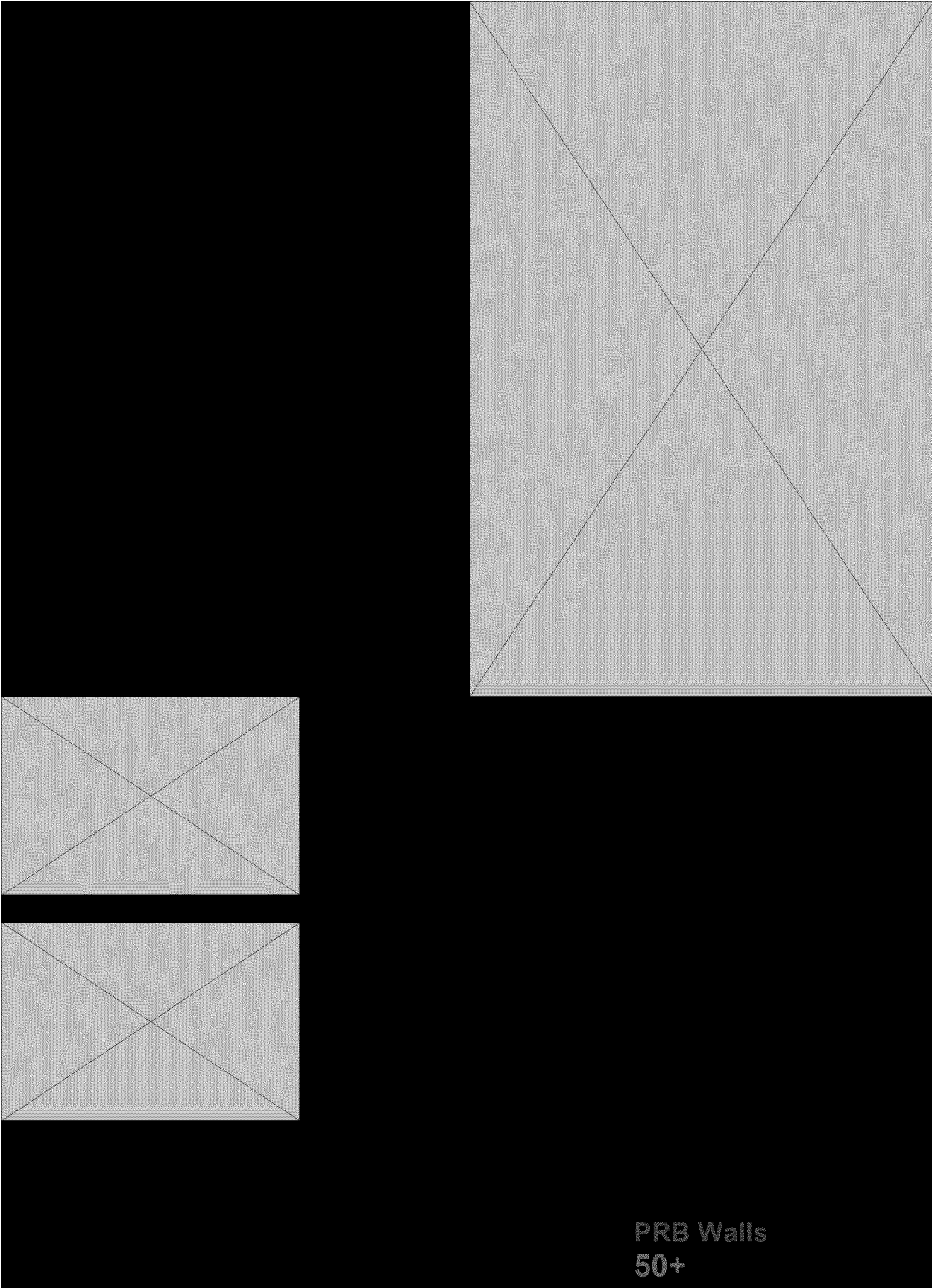
Cutoff Walls  
125

Collection Trenches  
50+

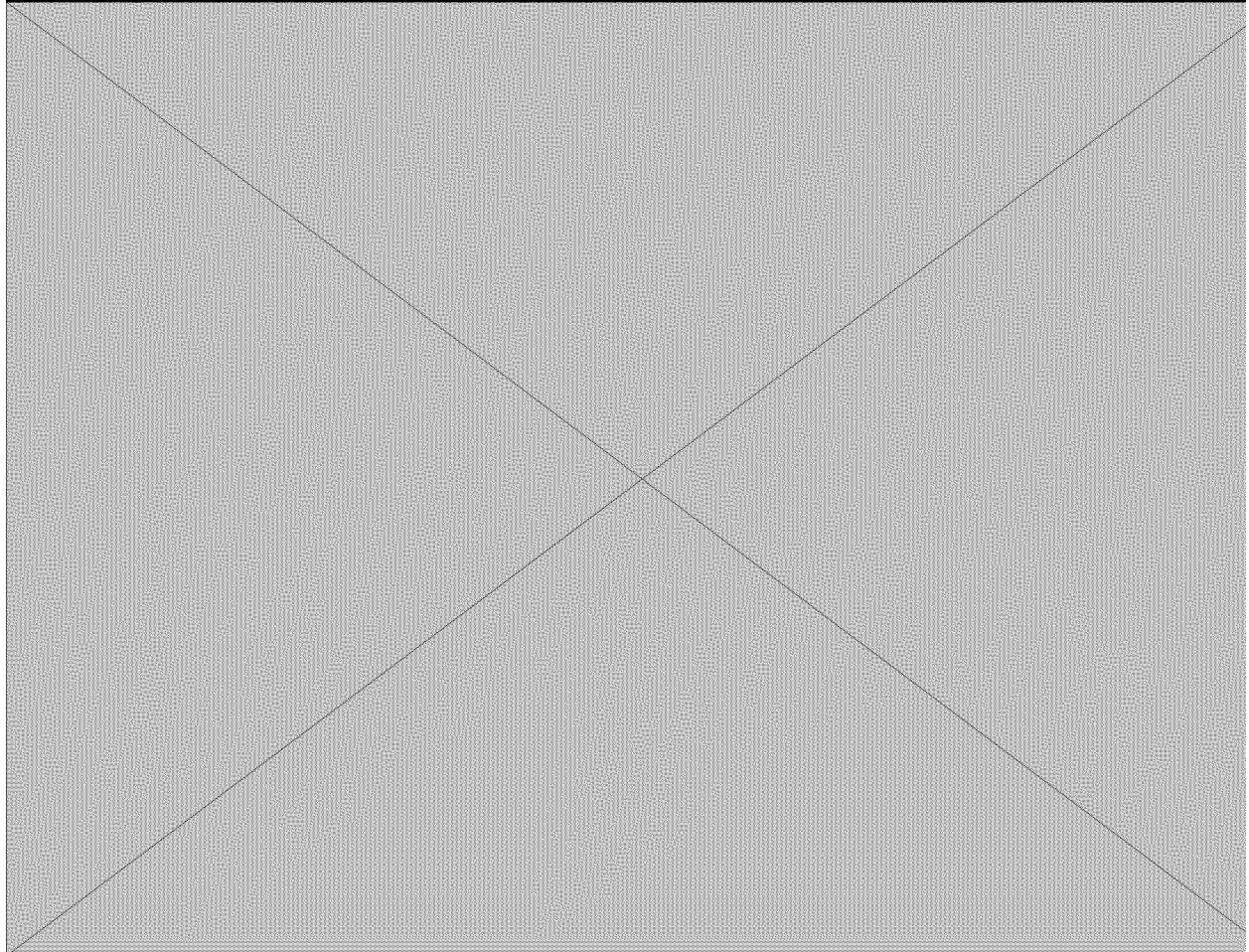








PRB Walls  
50+



[https://www.youtube.com/results?search\\_query=dewind+one+pass+trenching](https://www.youtube.com/results?search_query=dewind+one+pass+trenching)

*Call or e-mail if you have any questions or would like additional info.*

**DeWind One-Pass Trenching**

(616) 875-7580

[www.dewindonepasstrenching.com](http://www.dewindonepasstrenching.com)

Like us on

Not interested in our newsletter anymore?

